

**Vehicle having a roof assembly and such roof assembly**

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A vehicle has a roof assembly ( 4 ) opening an opening ( 17 ) in the vehicle roof which includes at least a rear cross beam ( 12 ). The roof assembly comprises at least one closure element ( 8,9,10 ) which is at least one closure element ( 8,9,10 ) which is at least movable between a closed position for closing the roof opening, and an open, rearwardly displaced position, in which the roof opening is at least partially released. The rear cross beam ( 12 ) is connected to pivotable arms ( 13 ) which are at least pivotally attached to the body ( 1 ). The at least one closure element ( 8,9,10 ), when in the open position, forms a unit ( 15 ) with said rear cross beam ( 12 ). The unit ( 15 ) is pivotable by means of said arms ( 13 ) between an operative position at the roof and an inoperative position in the trunk ( 3 ) of the vehicle.

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